

**IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 4-9 and 11- 17 have been amended and claim 18 has been added as follows:

**Listing of Claims:**

Claim 1 (original): A feeder assembly comprising: a space receiving a wiring harness to be bend; a sliding member provided in the wiring harness; and a sliding guide, being provided in the space, to guide the sliding member.

Claim 2 (original): The feeder assembly according to claim 1, further comprising the space receiving the wiring harness bent in loop shape and the sliding guide to guide the sliding member to the direction to which a loop portion of the wiring harness expands or contracts the diameter..

Claim 3 (original): The feeder assembly according to claim 1, further comprising the space receiving the wiring harness bent in U-shape and the sliding guide to guide the sliding member to the direction to which a bent portion of the wiring harness expands or contracts.

Claim 4 (currently amended): The feeder assembly according to ~~any one of claims 1 to 3~~ claim 1, wherein the space is provided in a protector and the sliding guide is provided in the lengthwise direction of the protector.

Claim 5 (currently amended): The feeder assembly according to claim 2 [[or 4]], wherein the sliding guide is formed in a mountain shape.

Claim 6 (currently amended): The feeder assembly according to claim 2 [[or 4]], wherein the sliding guide is formed slanted from one end to other end.

Claim 7 (currently amended): The feeder assembly according to claim 3 [[or 4]], wherein the sliding guide having a straight portion and a slanted portion following to the straight portion.

Claim 8 (currently amended): The feeder assembly according to claim 5 [[or 6]], wherein the sliding guide is a pair of rails opposed to each other, the wiring harness is inserted between the pair of rails, and the sliding member is a spherical member which contacts to slide freely on the pair of rails.

Claim 9 (currently amended): The feeder assembly according to claim 5 [[or 6]], wherein the sliding guide is a pair of guiding through-holes or guiding grooves opposed to each other and the sliding member has an axis which engages to slide freely on the guiding through-holes or the guiding grooves.

Claim 10 (original): The feeder assembly according to claim 7, wherein the sliding guide is a wall of a long side of the protector.

Claim 11 (currently amended): The feeder assembly according to ~~any one of claims 4 to 10~~ claim 4, ~~[[an]] wherein a~~ long opening to swing the wiring harness is provided in the lengthwise direction of the protector and an opening of the wiring fixing side is provided in one end side of the protector.

Claim 12 (currently amended): The feeder assembly according to ~~any one of claims 1 to 11~~ claim 1, wherein an insulating cover of each electric cable constituting the wiring harness is formed with a material which hardly degrades the rigidity with temperature and humidity changes.

Claim 13 (currently amended): The feeder assembly according to ~~any one of claims 1 to 12~~ claim 1, wherein a protection tube covering the circumference of the wiring harness is formed with a material which hardly degrades the rigidity with temperature and humidity changes.

Claim 14 (currently amended): The feeder assembly according to ~~any one of claims 2 to 13~~ claim 2, wherein a curved rigid member openable at a hinge is attached to the loop portion or the bent portion of the wiring harness.

Claim 15 (currently amended): A harness arrangement structure utilizing the feeder assembly comprising:

the space of the feeder assembly described in ~~any one of claims 1 to 14~~ claim 1 being disposed in a sliding structure body or a fixed structure body;

the sliding structure body engaging to slide on the fixed structure body, the wiring harness following to the sliding member being guided out of the space to the fixed structure body or the sliding structure body side; and

the wiring harness following to the loop portion being guided out and fixed to the sliding structure body or the fixed structure body side.

Claim 16 (currently amended): A harness arrangement structure utilizing the feeder assembly comprising:

the protector of the feeder assembly described in ~~any one of claims 4 to 14~~ claim 4 being disposed in a sliding structure body or a fixed structure body;

the sliding structure body engaging to slide the fixed structure body;

the wiring harness following to the sliding member being guided out of a long opening of the protector to the fixed structure body or the sliding structure body side; and

the wiring harness following to the loop portion being guided out and fixed to the sliding structure body or the fixed structure body side.

Claim 17 (currently amended): The harness arrangement structure utilizing the feeder assembly according to ~~claims 15 or 16~~ claim 15, wherein the feeder assembly is disposed vertically or horizontally.

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Claim 18 (new): The harness arrangement structure utilizing the feeder assembly according to claim 16, wherein the feeder assembly is disposed vertically or horizontally.